

LISTING OF CLAIMS:

Claims 1-8 (cancelled).

9. (Previously Presented) A device for wireless transmission of a deployment signal, the device being configured to transmit the deployment signal via a first path and a redundancy signal to the deployment signal via a second path, the device comprising:

a primary side including two processors configured to exchange data with one another; and

a secondary side in communication with the primary side, the secondary side including two processors configured to exchange data with one another.

10. (Previously Presented) The device as recited in claim 9, wherein the primary side is situated in a steering column and the secondary side is situated in a steering wheel.

11. (Previously Presented) The device as recited in claim 9, wherein the primary side is situated in a vehicle chassis and the secondary side is situated in a vehicle seat.

12. (Previously Presented) The device as recited in claim 9, wherein the primary side further includes a first transceiver configured for wireless transmission connected to the two processors of the primary side, and wherein the secondary side includes a first transceiver block, the first transceiver block including a first of the two processors of the primary side, the first transceiver block being connected to a first terminal of a triggering element, and wherein the secondary side further includes a second transceiver block, the second transceiver block including a second one of the two processors of the secondary side, the second transceiver block being connected to a second terminal of the triggering element.

13. (Previously Presented) The device as recited in claim 12, wherein the wireless transmission is configured as an inductive transmission.

14. (Previously Presented) The device as recited in claim 12, wherein the first transceiver block is configured to receive the redundancy signal via a first winding, and the second transceiver block is configured to receive the deployment signal via a second winding.

15. (Previously Presented) The device as recited in claim 14, wherein the first winding is assigned to a power transmitter, and the second winding is assigned to a data transmitter.

16. (Previously Presented) The device as recited in claim 12, wherein the first transceiver block is configured in such a way that the first transceiver block generates a supply voltage and closes a high-side switch when deployment occurs, and the second transceiver block is configured in such a way that the second transceiver block generates and monitors a power reserve and closes a low-side switch when deployment occurs.